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Certificate No.: TC-5548

Format No: CP/TF/01

TEST REPORT OF CEMENT CONCRETE CUBES

Date: 11/04/2022

Lab ID	:	**CP-2022-12-06-09**
Customer	:	Assistant Executive Engineer, Project Division, BBMP, Bangalore.
Address	:	Project Division, BBMP, Bangalore.
Project Name	:	Construction and Improvements of Toilets in Ward No.07 Byatarayanapura.
Agency	:	Executive Engineer, KRIDL, Bangalore.
Customer's Reference	:	EE(Project)/YnkZone/WO/89/18-19
Source of Sample	:	Sample supplied by Agency
Sample Condition	:	Satisfactory
Date of Receipt	:	16-03-22
Customer ID	:	Plinth Beam
Sample Type /Size	:	150X150X150 mm
Sample grade/Age	:	M25 / 28 Days Compressive Strength
Reference to BIS codes	:	IS: 516 - 1959 (RA 2018) Methods of Tests for Strength of Concrete Cl.5
Date of test	:	11/04/2022

Sl. No.	Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen (mm)	Cross sectional area (Sq.mm)	Weight of the sample (kg)	Failure Load (KN)	Compressive strength (N/mm^2)	Average Compressive Strength (N/mm^2)
1	Plinth Beam	M25	14/03/2022	11/04/2022	151.63 X 151.14 X 151.91	22916	8.657	661.7	28.9	28.4
2	Plinth Beam	M25	14/03/2022	11/04/2022	149.26 X 150.51 X 151.03	22465	8.476	631.9	28.1	
3	Plinth Beam	M25	14/03/2022	11/04/2022	149.34 X 149.25 X 151.71	22289	8.680	627.9	28.2	

• The results obtained are satisfactory as per standard requirements.

Note:

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R RUDRAPRASAD
Authorized Signatory
Technical Manager

****End of Report****

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Certificate No.: TC-3548

Format No: CP/TT/01

TEST REPORT OF CEMENT CONCRETE CUBES

Lab ID : CP-2022-12-06-09 Date: 28/03/2022
Customer : Assistant Executive Engineer, Project Division, BBMP, Bangalore.
Address : Project Division, BBMP, Bangalore.
Project Name : Construction and Improvements of Toilets in Ward No.07 Byatarayanapura.
Agency : Executive Engineer, KRIDL, Bangalore.
Customer's Reference : EE(Project)/Yek/Zone/WO389/18-19
Source of Sample : Sample supplied by Agency
Sample Condition : Satisfactory
Date of Receipt : 23-03-22
Customer ID : For sump
Sample Type /Size : 150X150X150 mm
Sample grade/Age : M25 / 7 Days Compressive Strength
Reference to BIS codes : IS: 516 - 1959 (RA 2018) Methods of Tests for Strength of Concrete Cl.5
Date of test : 28/03/2022

Sl. No.	Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen	Cross sectional area	Weight of the sample	Failure Load	Compressive strength	Average Compressive Strength
					(mm)	(Sq.mm)	(kg)	(kN)	(N/mm^2)	(N/mm^2)
1	For sump	M25	21/03/2022	28/03/2022	149.24 X 150.08 X 149.69	22508	8.392	492.1	22.0	22.0
2	For sump	M25	21/03/2022	28/03/2022	150.17 X 151.33 X 150.36	22726	8.692	515.0	22.7	
3	For sump	M25	21/03/2022	28/03/2022	151.16 X 151.42 X 149.81	22889	8.415	488.1	21.3	

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Certificate No : TC-5548

Format No: CP/TT/01

TEST REPORT OF CEMENT CONCRETE CUBES

Date: 18/04/2022

Lab ID	:	CP-2022-12-06-09
Customer	:	Assistant Executive Engineer, Project Division, BBMP, Bangalore.
Address	:	Project Division, BBMP, Bangalore.
Project Name	:	Construction and Improvements of Toilets in Ward No.07 Byatarayanapura.
Agency	:	Executive Engineer, KRIDL, Bangalore.
Customer's Reference	:	EE(Project)/Yuk/Zone/WO/89/18-19
Source of Sample	:	Sample supplied by Agency
Sample Condition	:	Satisfactory
Date of Receipt	:	23-03-22
Customer ID	:	For sump
Sample Type /Size	:	150X150X150 mm
Sample grade/Age	:	M25 / 28 Days Compressive Strength
Reference to BIS codes	:	IS: 516 - 1959 (RA 2018) Methods of Tests for Strength of Concrete Cl.5
Date of test	:	18/04/2022

Sl. No.	Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen	Cross sectional area	Weight of the sample	Failure Load	Compressive strength	Average Compressive Strength
					(mm)	(Sq.mm)	(kg)	(KN)	(N/mm^2)	(N/mm^2)
1	For sump	M25	21/03/2022	18/04/2022	150.59 N 151.54 N 151.53	22820	8.682	647.2	28.4	28.6
2	For sump	M25	21/03/2022	18/04/2022	149.91 N 151.12 N 149.70	22653	8.968	647.3	28.6	
3	For sump	M25	21/03/2022	18/04/2022	149.55 N 149.56 N 151.36	22366	8.148	646.4	28.9	

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Format No: CP/TF/01

TEST REPORT OF CEMENT CONCRETE CUBES

Date: 12/04/2022

Lab ID	:	CP-2022-12-06-09
Customer	:	Assistant Executive Engineer, Project Division, BBMP, Bangalore.
Address	:	Project Division, BBMP, Bangalore.
Project Name	:	Construction and Improvements of Toilets in Ward No.07 Byatarayanapura.
Agency	:	Executive Engineer, KRIDL, Bangalore.
Customer's Reference	:	EE(Project)/Ynk/Zone/WO/89/18-19
Source of Sample	:	Sample supplied by Agency
Sample Condition	:	Satisfactory
Date of Receipt	:	07-04-22
Customer ID	:	Columns upto Ground floor beam bottom
Sample Type /Size	:	150X150X150 mm
Sample grade/Age	:	M25 / 7 Days Compressive Strength
Reference to BIS codes	:	IS: 516 - 1959 (RA 2018) Methods of Tests for Strength of Concrete Cl.5
Date of test	:	12/04/2022

Sl. No.	Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen (mm)	Cross sectional area (Sq.mm)	Weight of the sample (kg)	Failure Load (KN)	Compressive strength (N/mm^2)	Average Compressive Strength (N/mm^2)
1	Columns upto Ground floor beam bottom	M25	05/04/2022	12/04/2022	150.75 X 150.72 X 151.03	22721	8.757	494.7	21.8	22.0
2	Columns upto Ground floor beam bottom	M25	05/04/2022	12/04/2022	150.18 X 149.01 X 150.88	22379	8.792	506.6	22.6	
3	Columns upto Ground floor beam bottom	M25	05/04/2022	12/04/2022	151.77 X 150.68 X 151.63	22870	8.762	493.3	21.6	

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TEST REPORT OF CEMENT CONCRETE CUBES

Date: 03/05/2022

Lab ID	:	**CP-2022-12-06-09**
Customer	:	Assistant Executive Engineer, Project Division, BBMP, Bangalore.
Address	:	Project Division, BBMP, Bangalore.
Project Name	:	Construction and Improvements of Toilets in Ward No.07 Byatarayanapura.
Agency	:	Executive Engineer, KRIDL, Bangalore.
Customer's Reference	:	EE(Project)/YnkZone/WO/89/18-19
Source of Sample	:	Sample supplied by Agency
Sample Condition	:	Satisfactory
Date of Receipt	:	07-04-22
Customer ID	:	Columns upto Ground floor beam bottom
Sample Type /Size	:	150X150X150 mm
Sample grade/Age	:	M25 / 28 Days Compressive Strength
Reference to BIS codes	:	IS: 516 - 1959 (RA 2018) Methods of Tests for Strength of Concrete Cl.5
Date of test	:	03/05/2022

Sl. No.	Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen	Cross sectional area	Weight of the sample	Failure Load	Compressive strength	Average Compressive Strength
					(mm)	(Sq.mm)	(kg)	(KN)	(N/mm^2)	(N/mm^2)
1	Columns upto Ground floor beam bottom	M25	05/04/2022	03/05/2022	151.32 X 149.02 X 150.14	22550	8.682	646.5	28.7	28.5
2	Columns upto Ground floor beam bottom	M25	05/04/2022	03/05/2022	150.31 X 151.64 X 149.74	22793	8.704	654.9	28.7	
3	Columns upto Ground floor beam bottom	M25	05/04/2022	03/05/2022	149.39 X 150.17 X 151.00	22434	8.281	629.0	28.0	

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Format No: CP/TF/01

TEST REPORT OF CEMENT CONCRETE CUBES

Date: 12/05/2022

Lab ID	:	**CP-2022-12-06-09**
Customer	:	Assistant Executive Engineer. Project Division. BBMP. Bangalore.
Address	:	Project Division. BBMP. Bangalore.
Project Name	:	Construction and Improvements of Toilets in Ward No.07 Byatarayanapura.
Agency	:	Executive Engineer, KRIDL, Bangalore.
Customer's Reference	:	EE(Project)/YnkZone/WO/89/18-19
Source of Sample	:	Sample supplied by Agency
Sample Condition	:	Satisfactory
Date of Receipt	:	07-05-22
Customer ID	:	Concrete for Roof Slab(RMC)
Sample Type /Size	:	150X150X150 mm
Sample grade/Age	:	M25 / 7 Days Compressive Strength
Reference to BIS codes	:	IS: 516 - 1959 (RA 2018) Methods of Tests for Strength of Concrete Cl.5
Date of test	:	12/05/2022

Sl. No.	Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen (mm)	Cross sectional area (Sq.mm)	Weight of the sample (kg)	Failure Load (KN)	Compressive strength (N/mm^2)	Average Compressive Strength (N/mm^2)
1	Concrete for Roof Slab(RMC)	M25	05/05/2022	12/05/2022	151.14 X 150.06 X 149.21	22680	8.141	490.8	21.6	21.8
2	Concrete for Roof Slab(RMC)	M25	05/05/2022	12/05/2022	149.98 X 151.34 X 149.34	22699	8.882	499.9	22.0	
3	Concrete for Roof Slab(RMC)	M25	05/05/2022	12/05/2022	151.38 X 151.33 X 150.24	22909	8.106	495.8	21.6	

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TEST REPORT OF CEMENT CONCRETE CUBES

Date: 02/06/2022

Lab ID	:	**CP-2022-12-06-09**
Customer	:	Assistant Executive Engineer, Project Division, BBMP, Bangalore.
Address	:	Project Division, BBMP, Bangalore.
Project Name	:	Construction and Improvements of Toilets in Ward No.07 Byatarayanapura.
Agency	:	Executive Engineer, KRIDL, Bangalore.
Customer's Reference	:	EE(Project)/YnkZone/WO/89/18-19
Source of Sample	:	Sample supplied by Agency
Sample Condition	:	Satisfactory
Date of Receipt	:	07-05-22
Customer ID	:	Concrete for Roof Slab(RMC)
Sample Type /Size	:	150X150X150 mm
Sample grade/Age	:	M25 / 28 Days Compressive Strength
Reference to BIS codes	:	IS: 516 - 1959 (RA 2018) Methods of Tests for Strength of Concrete Cl.5
Date of test	:	02/06/2022

Sl. No.	Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen	Cross sectional area	Weight of the sample	Failure Load	Compressive strength	Average Compressive Strength
					(mm)	(Sq.mm)	(kg)	(KN)	(N/mm^2)	(N/mm^2)
1	Concrete for Roof Slab(RMC)	M25	05/05/2022	02/06/2022	151.23 X 151.39 X 149.98	22895	8.408	646.4	28.2	28.1
2	Concrete for Roof Slab(RMC)	M25	05/05/2022	02/06/2022	149.25 X 150.04 X 151.37	22395	8.631	627.3	28.0	
3	Concrete for Roof Slab(RMC)	M25	05/05/2022	02/06/2022	149.29 X 149.24 X 150.09	22280	8.937	627.4	28.2	

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TEST REPORT OF CEMENT CONCRETE CUBES

Date: 12/05/2022

Lab ID	:	**CP-2022-12-06-09**
Customer	:	Assistant Executive Engineer, Project Division, BBMP, Bangalore.
Address	:	Project Division, BBMP, Bangalore.
Project Name	:	Construction and Improvements of Toilets in Ward No.07 Byatarayanapura.
Agency	:	Executive Engineer, KRIDL, Bangalore.
Customer's Reference	:	EE(Project)/YnkZone/WO/89/18-19
Source of Sample	:	Sample supplied by Agency
Sample Condition	:	Satisfactory
Date of Receipt	:	07-05-22
Customer ID	:	Concrete for Roof Slab(RMC)
Sample Type /Size	:	150X150X150 mm
Sample grade/Age	:	M25 / 7 Days Compressive Strength
Reference to BIS codes	:	IS: 516 - 1959 (RA 2018) Methods of Tests for Strength of Concrete Cl.5
Date of test	:	12/05/2022

Sl. No.	Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen (mm)	Cross sectional area (Sq.mm)	Weight of the sample (kg)	Failure Load (KN)	Compressive strength (N/mm^2)	Average Compressive Strength (N/mm^2)
1	Concrete for Roof Slab(RMC)	M25	05/05/2022	12/05/2022	150.73 X 150.87 X 150.46	22741	8.154	488.6	21.5	21.6
2	Concrete for Roof Slab(RMC)	M25	05/05/2022	12/05/2022	151.86 X 149.12 X 149.28	22646	8.891	504.9	22.3	
3	Concrete for Roof Slab(RMC)	M25	05/05/2022	12/05/2022	151.90 X 149.23 X 149.85	22667	8.282	479.5	21.2	

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Date: 02/06/2022

Lab ID	:	**CP-2022-12-06-09**
Customer	:	Assistant Executive Engineer, Project Division, BBMP, Bangalore.
Address	:	Project Division, BBMP, Bangalore.
Project Name	:	Construction and Improvements of Toilets in Ward No.07 Byatarayanapura.
Agency	:	Executive Engineer, KRIDL, Bangalore.
Customer's Reference	:	EE(Project)/YnkZone/WO/89/18-19
Source of Sample	:	Sample supplied by Agency
Sample Condition	:	Satisfactory
Date of Receipt	:	07-05-22
Customer ID	:	Concrete for Roof Slab(RMC)
Sample Type /Size	:	150X150X150 mm
Sample grade/Age	:	M25 / 28 Days Compressive Strength
Reference to BIS codes	:	IS: 516 - 1959 (RA 2018) Methods of Tests for Strength of Concrete Cl.5
Date of test	:	02/06/2022

Sl. No.	Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen	Cross sectional area	Weight of the sample	Failure Load	Compressive strength	Average Compressive Strength
					(mm)	(Sq.mm)	(kg)	(KN)	(N/mm^2)	(N/mm^2)
1	Concrete for Roof Slab(RMC)	M25	05/05/2022	02/06/2022	150.04 X 149.94 X 149.72	22497	8.603	638.3	28.4	28.3
2	Concrete for Roof Slab(RMC)	M25	05/05/2022	02/06/2022	149.97 X 151.93 X 150.57	22785	8.275	645.6	28.3	
3	Concrete for Roof Slab(RMC)	M25	05/05/2022	02/06/2022	151.42 X 149.36 X 151.95	22616	8.391	638.8	28.2	

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TEST REPORT OF CEMENT CONCRETE CUBES

Date: 09/06/2022

Lab ID	:	**CP-2022-12-06-09**
Customer	:	Assistant Executive Engineer, Project Division, BBMP, Bangalore.
Address	:	Project Division, BBMP, Bangalore.
Project Name	:	Construction and Improvements of Toilets in Ward No.07 Byatarayanapura.
Agency	:	Executive Engineer, KRIDL, Bangalore.
Customer's Reference	:	EE(Project)/YnkZone/WO/89/18-19
Source of Sample	:	Sample supplied by Agency
Sample Condition	:	Satisfactory
Date of Receipt	:	04-06-22
Customer ID	:	Hardner Concrete For Ladies & Gents toillet
Sample Type /Size	:	150X150X150 mm
Sample grade/Age	:	M15 / 7 Days Compressive Strength
Reference to BIS codes	:	IS: 516 - 1959 (RA 2018) Methods of Tests for Strength of Concrete Cl.5
Date of test	:	09/06/2022

Sl. No.	Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen (mm)	Cross sectional area (Sq.mm)	Weight of the sample (kg)	Failure Load (KN)	Compressive strength (N/mm^2)	Average Compressive Strength (N/mm^2)
1	Hardner Concrete For Ladies & Gents toillet	M15	02/06/2022	09/06/2022	150.78 X 149.26 X 149.72	22506	9.092	258.2	11.5	11.7
2	Hardner Concrete For Ladies & Gents toillet	M15	02/06/2022	09/06/2022	151.91 X 150.61 X 150.38	22880	8.481	276.5	12.1	
3	Hardner Concrete For Ladies & Gents toillet	M15	02/06/2022	09/06/2022	151.74 X 149.10 X 151.31	22624	8.497	259.5	11.5	

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Format No: CP/TF/01

TEST REPORT OF CEMENT CONCRETE CUBES

Date: 30/06/2022

Lab ID	:	**CP-2022-12-06-09**
Customer	:	Assistant Executive Engineer, Project Division. BBMP. Bangalore.
Address	:	Project Division. BBMP. Bangalore.
Project Name	:	Construction and Improvements of Toilets in Ward No.07 Byatarayanapura.
Agency	:	Executive Engineer, KRIDL, Bangalore.
Customer's Reference	:	EE(Project)/YnkZone/WO/89/18-19
Source of Sample	:	Sample supplied by Agency
Sample Condition	:	Satisfactory
Date of Receipt	:	04-06-22
Customer ID	:	Hardner Concrete For Ladies & Gents toillet
Sample Type /Size	:	150X150X150 mm
Sample grade/Age	:	M15 / 28 Days Compressive Strength
Reference to BIS codes	:	IS: 516 - 1959 (RA 2018) Methods of Tests for Strength of Concrete Cl.5
Date of test	:	30/06/2022

Sl. No.	Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen (mm)	Cross sectional area (Sq.mm)	Weight of the sample (kg)	Failure Load (KN)	Compressive strength (N/mm^2)	Average Compressive Strength (N/mm^2)
1	Hardner Concrete For Ladies & Gents toillet	M15	02/06/2022	30/06/2022	149.97 X 149.42 X 149.53	22408	8.209	416.2	18.6	18.3
2	Hardner Concrete For Ladies & Gents toillet	M15	02/06/2022	30/06/2022	151.66 X 150.80 X 149.44	22871	8.939	403.9	17.7	
3	Hardner Concrete For Ladies & Gents toillet	M15	02/06/2022	30/06/2022	151.27 X 150.84 X 151.20	22817	8.558	428.0	18.8	

* The results obtained are satisfactory as per standard requirements.

Note:

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CIVIL Pro BANGALORE

FOR CIVIL Pro.

R RUDRAPRASAD
Authorized Signatory
Technical Manager

****End of Report****

M : 9972924526 | Tel : +91 80 23444801 | e : rechan6630@yahoo.co.in, civilproexperts@gmail.com

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4, 7TH MAIN MALLESWARAM, BANGALORE -3
Certificate No.: TC-5548

Format No: CP/TF/01

TEST REPORT OF CEMENT CONCRETE CUBES

Date: 19/05/2022

Lab ID	:	**CP-2022-12-06-09**
Customer	:	Assistant Executive Engineer, Project Division, BBMP, Bangalore.
Address	:	Project Division, BBMP, Bangalore.
Project Name	:	Construction and Improvements of Toilets in Ward No.07 Byatarayanapura.
Agency	:	Executive Engineer, KRIDL, Bangalore.
Customer's Reference	:	EE(Project)/YnkZone/WO/89/18-19
Source of Sample	:	Sample supplied by Agency
Sample Condition	:	Satisfactory
Date of Receipt	:	14-05-22
Customer ID	:	PCC For Plinth Area
Sample Type /Size	:	150X150X150 mm
Sample grade/Age	:	M15 / 7 Days Compressive Strength
Reference to BIS codes	:	IS: 516 - 1959 (RA 2018) Methods of Tests for Strength of Concrete Cl.5
Date of test	:	19/05/2022

Sl. No.	Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen (mm)	Cross sectional area (Sq.mm)	Weight of the sample (kg)	Failure Load (KN)	Compressive strength (N/mm^2)	Average Compressive Strength (N/mm^2)
1	PCC For Plinth Area	M15	12/05/2022	19/05/2022	151.61 X 149.74 X 149.50	22703	8.377	391.6	17.2	16.8
2	PCC For Plinth Area	M15	12/05/2022	19/05/2022	150.69 X 149.05 X 151.80	22460	8.180	374.5	16.7	
3	PCC For Plinth Area	M15	12/05/2022	19/05/2022	149.12 X 151.30 X 151.20	22563	8.406	375.1	16.6	

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TEST REPORT OF CEMENT CONCRETE CUBES

Date: 09/06/2022

Lab ID	:	**CP-2022-12-06-09**
Customer	:	Assistant Executive Engineer, Project Division, BBMP, Bangalore.
Address	:	Project Division, BBMP, Bangalore.
Project Name	:	Construction and Improvements of Toilets in Ward No.07 Byatarayanapura.
Agency	:	Executive Engineer, KRIDL, Bangalore.
Customer's Reference	:	EE(Project)/YnkZone/WO/89/18-19
Source of Sample	:	Sample supplied by Agency
Sample Condition	:	Satisfactory
Date of Receipt	:	14-05-22
Customer ID	:	PCC For Plinth Area
Sample Type /Size	:	150X150X150 mm
Sample grade/Age	:	M15 / 28 Days Compressive Strength
Reference to BIS codes	:	IS: 516 - 1959 (RA 2018) Methods of Tests for Strength of Concrete Cl.5
Date of test	:	09/06/2022

Sl. No.	Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen (mm)	Cross sectional area (Sq.mm)	Weight of the sample (kg)	Failure Load (KN)	Compressive strength (N/mm^2)	Average Compressive Strength (N/mm^2)
1	PCC For Plinth Area	M15	12/05/2022	09/06/2022	150.39 X 151.56 X 150.91	22793	8.852	504.1	22.1	22.1
2	PCC For Plinth Area	M15	12/05/2022	09/06/2022	149.90 X 150.67 X 151.01	22586	8.505	482.9	21.4	
3	PCC For Plinth Area	M15	12/05/2022	09/06/2022	149.66 X 150.08 X 149.79	22461	8.417	515.3	22.9	

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Agency	:	Executive Engineer, KRIDL, Bangalore.
Customer's Reference	:	EE(Project)/YnkZone/WO/89/18-19
Source of Sample	:	Sample supplied by Agency
Sample Condition	:	Satisfactory
Date of Receipt	:	14-05-22
Customer ID	:	PCC For Below Tiles
Sample Type /Size	:	150X150X150 mm
Sample grade/Age	:	M15 / 7 Days Compressive Strength
Reference to BIS codes	:	IS: 516 - 1959 (RA 2018) Methods of Tests for Strength of Concrete Cl.5
Date of test	:	19/05/2022

Sl. No.	Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen (mm)	Cross sectional area (Sq.mm)	Weight of the sample (kg)	Failure Load (KN)	Compressive strength (N/mm^2)	Average Compressive Strength (N/mm^2)
1	PCC For Below Tiles	M15	12/05/2022	19/05/2022	150.06 X 150.81 X 149.84	22630	8.682	405.0	17.9	17.0
2	PCC For Below Tiles	M15	12/05/2022	19/05/2022	150.41 X 150.37 X 151.48	22616	8.953	371.3	16.4	
3	PCC For Below Tiles	M15	12/05/2022	19/05/2022	149.01 X 151.63 X 151.92	22594	9.037	377.6	16.7	

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Date: 09/06/2022

Lab ID : **CP-2022-12-06-09**
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Address : Project Division, BBMP, Bangalore.
Project Name : Construction and Improvements of Toilets in Ward No.07 Byatarayanapura.
Agency : Executive Engineer, KRIDL, Bangalore.
Customer's Reference : EE(Project)/YnkZone/WO/89/18-19
Source of Sample : Sample supplied by Agency
Sample Condition : Satisfactory
Date of Receipt : 14-05-22
Customer ID : PCC For Below Tiles
Sample Type /Size : 150X150X150 mm
Sample grade/Age : M15 / 28 Days Compressive Strength
Reference to BIS codes : IS: 516 - 1959 (RA 2018) Methods of Tests for Strength of Concrete Cl.5
Date of test : 09/06/2022

Sl. No.	Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen (mm)	Cross sectional area (Sq.mm)	Weight of the sample (kg)	Failure Load (KN)	Compressive strength (N/mm^2)	Average Compressive Strength (N/mm^2)
1	PCC For Below Tiles	M15	12/05/2022	09/06/2022	151.54 X 151.63 X 150.76	22977	8.317	521.1	22.7	22.5
2	PCC For Below Tiles	M15	12/05/2022	09/06/2022	151.46 X 151.10 X 149.41	22885	8.505	494.1	21.6	
3	PCC For Below Tiles	M15	12/05/2022	09/06/2022	149.60 X 152.00 X 150.93	22739	8.516	526.8	23.2	

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FORM OF PROPOSAL FOR GRANTING EXTENSION OF TIME

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4, 7TH MAIN MALLESWARAM, BANGALORE -3

Certificate No.: TC-5548

Format No: CP/TF/01

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Date: 19/05/2022

Lab ID	:	**CP-2022-12-06-09**
Customer	:	Assistant Executive Engineer, Project Division, BBMP, Bangalore.
Address	:	Project Division, BBMP, Bangalore.
Project Name	:	Construction and Improvements of Toilets in Ward No.07 Byatarayanapura.
Agency	:	Executive Engineer, KRIDL, Bangalore.
Customer's Reference	:	EE(Project)/Ynk/Zone/WO/89/18-19
Source of Sample	:	Sample supplied by Agency
Sample Condition	:	Satisfactory
Date of Receipt	:	14-05-22
Customer ID	:	PCC For Below Tiles
Sample Type /Size	:	150X150X150 mm
Sample grade/Age	:	M15 / 7 Days Compressive Strength
Reference to BIS codes	:	IS: 516 - 1959 (RA 2018) Methods of Tests for Strength of Concrete C1.5
Date of test	:	19/05/2022

Sl. No.	Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen (mm)	Cross sectional area (Sq.mm)	Weight of the sample (kg)	Failure Load (KN)	Compressive strength (N/mm^2)	Average Compressive Strength (N/mm^2)
1	PCC For Below Tiles	M15	12/05/2022	19/05/2022	150.01 X 151.50 X 151.04	22726	8.612	398.7	17.5	16.8
2	PCC For Below Tiles	M15	12/05/2022	19/05/2022	150.72 X 150.41 X 150.03	22669	8.463	370.2	16.3	
3	PCC For Below Tiles	M15	12/05/2022	19/05/2022	151.46 X 151.60 X 149.97	22961	8.404	382.5	16.7	

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Agency : Executive Engineer, KRIDL, Bangalore.
Customer's Reference : EE(Project)/YnkZone/WO/89/18-19
Source of Sample : Sample supplied by Agency
Sample Condition : Satisfactory
Date of Receipt : 14-05-22
Customer ID : PCC For Below Tiles
Sample Type /Size : 150X150X150 mm
Sample grade/Age : M15 / 28 Days Compressive Strength
Reference to BIS codes : IS: 516 - 1959 (RA 2018) Methods of Tests for Strength of Concrete Cl.5
Date of test : 09/06/2022

Sl. No.	Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen	Cross sectional area	Weight of the sample	Failure Load	Compressive strength	Average Compressive Strength
					(mm)	(Sq.mm)	(kg)	(KN)	(N/mm^2)	(N/mm^2)
1	PCC For Below Tiles	M15	12/05/2022	09/06/2022	151.27 X 149.69 X 149.54	22644	8.340	498.4	22.0	22.1
2	PCC For Below Tiles	M15	12/05/2022	09/06/2022	150.97 X 151.16 X 151.26	22820	8.279	481.4	21.1	
3	PCC For Below Tiles	M15	12/05/2022	09/06/2022	150.54 X 151.82 X 151.35	22855	8.924	529.8	23.2	

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